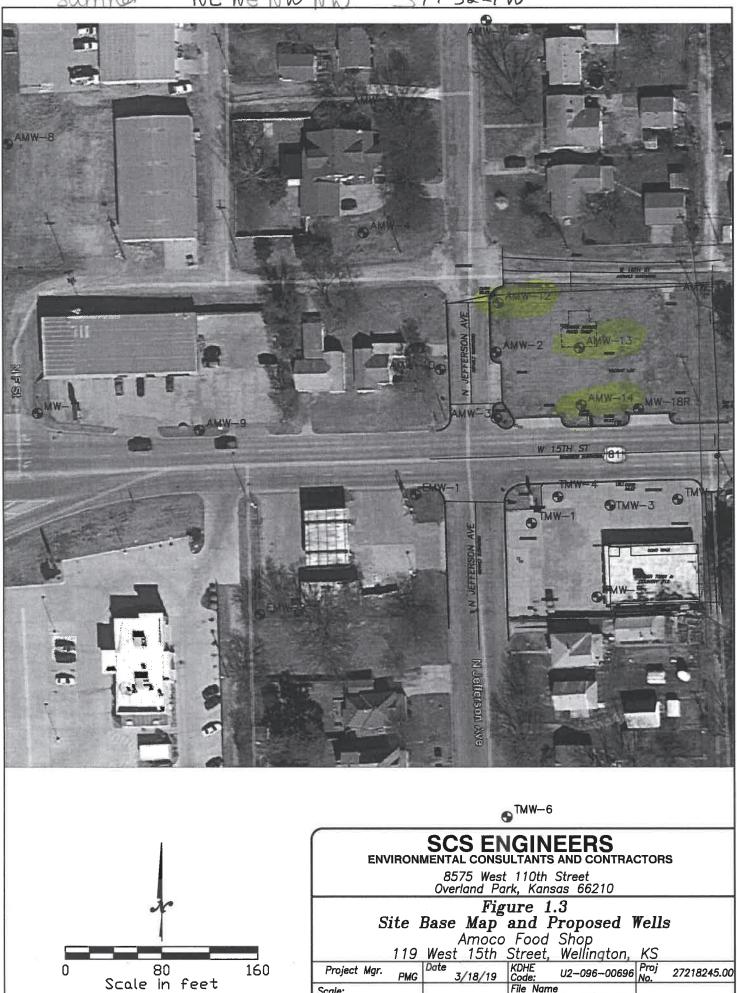
LOCATION OF WATER VELL:       Fraction       Section Number       Towaship Number       R.1       E.W       R.1       R.1       E.W       R.1	WATER WELL R				ision of Water		Well ID AMW-13	
Country-Summer         NEX.								
Basiness         FORMER AnDOS FOOD Shop Address:         directed from encess to see or intersections. If all owner's address, check here: 119 W. 15th St., Wellington, KS           Address:         Status VEL Mellington         Status KS         ZP: 67152           3 NOT TAY NEL NELL         ADDRESS         ADDRESS         ADDRESS           VELL         Status KS         ZP: 67152         Incredit Address           ADDRESS         Complete Level KS         To and the second complete Level KS         Incredit Address           SECTION BOX:         Depth(s) Groundwater Encounter(f. 1)         ft, 20         To and the second complete Level KS         To and the second complete Level KS           WH         Well water wate:         ft, 20         To and the second complete Level KS         To and the second complete Level KS         To and the second complete Level KS           Second Complete Level KS         Second Complete Level KS         To and the second complete Level KS         To and the second complete Level KS           Second Complete Level KS         Second Complete Level KS         To and the second complete Level KS         To and the second complete Level KS           Second Complete Level KS         Second Complete Level KS         Second Complete Level KS         To and the second complete Level KS           Second Complete Level KS         Second Complete Level KS         Second Complete Level KS         Sec								
Address:       PD Box 96         Address:       119 W 15th St, Wellington, KS         Cost:       Wellington         Success Vellington       Success Vellington         Success Vellington       Success Vellington, KS         N       Depth(s) Groundwate Encontenset: 1)       1, no.         N       Depth(s) Groundwate Encontenset: 0)       1, no.         N       Depth(s) Groundwate Encontenset: 0, no.       1, no.         N       Address:       Encontense       1, no.         Human Encontense       Statis: Ell address Vield:, no.       1, no.       1, no.         N       Statis: Ell address Vield:, no.       1, no.       1, no.       1, no.         Densetic:       S.       Devettering Normany Vield:, no.       1, no.       1, no.       1, no.         Devettering Normany Vield:, no.       Statis: Ell address Statis: Ell addrestatis: Vell Montonennu vell D       <								
Address       119 W. 19th St., Wellington, KS         Co:       Wellington       Sate: KS       2P:67152         1       OCATE WELL WITH CATE WELL No       4 DEPTH OF COMPLETED WELL: -16, -1, -1, -1, -1, -1, -1, -1, -1, -1, -1	Address: PO Box 96							
3       LOCATE WELL WITH +\*TN       4       DEPTH OF COMPLETED WELL:       16ft Depth(s) Groundwater Encounteed:       10ft, or 4/	Address: 119 W. 15th St., Wellington, KS							
WITH CY: NS       b DEPTH OF COMPLETED WELL       W.L.       W.L.       Model       Complete       Since 50/L and Complete       Since		),	State: KS ZIP: 67152	<u> </u>	·			
SECTION BOX: N       Depth(s) Groundwater Encountered: 1)       then the section of the sec								
N       2)       Th. 3)       Th. or 4)       Dry Well         -XW NE - W       Well LS STATIC WATER LEVEL:       The measured on (modery-p)       The measured on (modery-p)         W - NE - W       Delaw land sariace, measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         W - NE - W       Delaw land sariace, measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         W - W - W et als after, measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)       The Measure measured on (modery-p)         S       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         S       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         Notestic:       S       Polavier Recovery       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         Lawn & Garden       C       Develop (Measure Measure)       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         Lawn & Garden       C       Develop (Measure)       The measured on (modery-p)       The measured on (modery-p)       The measured on (modery-p)         Lawn & Garden       C					Longitu	Longitude:		
Image: NW - NE -		N [ 2) ft. 3) ft., or 4) $\Box$ Dry Well						
		WELL'S STATIC WATER LEVEL:						
w       -stress       Pump test data: Well water was       ft.         after       -borsy sumpling       _gpm         stress       -stress       _gpm         stress       _gpm       _gpm         _gpm       _gpm								
- SW SE       Well water was ft.       after		Pump test data: Well water was ft.			📕 Lan			
- String       after	W E	after				Online Mapper:		
Estimated Yield:	SW SE	after					·····	
S       Bore Hole Diameter:       9,25, in, to       16, m, to       Statter:       Law X       Cher       Topographic May         7       WELL WATER TO BE USED AS:       10       0 if Field Water Supply: leas       10       0 if Field Water Supply: leas       11         1       Lawn & Garden       7       August Field Recharge: well D       10       0 if Field Water Supply: leas       11         2       Irrigation       9       Environmental Remediation: well D       2       Geodehermat: how many bres?       2         2       Irrigation       9       Environmental Remediation: well D       3       0 ther (apecify):       3		Estimated Y	Estimated Yield:					
7       WELL WATER TO BE USED AS:       Interview of the definition of	-	Bore Hole Diameter:						
1. Domestic:       S								
□ Household       6.       Dewatering: how many well?       11. Test Floic well D.         □ Lawn & Garden       1.       Agtifer Recharge: well D.       □ Cased       □ Loncased       □ Geotechnical         □ Livestock       8.       Monitoring: well D.       13.       □ Cased       □ Loncased       □ Geotechnical         3.       □ Fordion       9.       Davioremental Remediation: well D.       10.       10.       10.         3.       □ Cost Davis       Davis       Soli Vapor Extraction       13.       □ Other (specify):						Gald Water Sumpley	e05e	
□ Lavar, & Garden       ?. □ Aquifer Recharge: well ID.       □ Cased       □								
2. □ Irrigation       9. Evvironmental Remediation: well ID		Lawn & Garden 7. Aquifer Recharge: well ID				Cased Uncased Geotechnical		
3								
4. □ Industrial       □ Recovery       □ Injection       13. □ Other (specify):         Was a chemical/bacteriological sample submitted to KDHE?       □ Yes       No       If yes, date sample was submitted:         Water well disinfacted?       □ Yes       No       If yes, date sample was submitted:								
Was a chemical/bacteriological sample submitted to KDHE?       Yes       No       If yes, date sample was submitted:         Water well disinfected?       Yes       No       StyPE OF CASING USED:       Steel       PVC         B tyPE OF CASING USED:       Steel       PVC       Other       CASING JOINTS:       Glued       Clamped       Welded       Threaded         Casing diameter        in.       to        the				I Extraction				
Water well disinfected?       □ Yes       ■ No         8 TYPE OF CASING USED:       □ Steel       ■ PVC       □ Other       … to								
8 TYPE OF CASING USED:       □ steel       ■ PVC       □ Other       □ CASING JOINTS:       □ Giued       □ Clamped       □ Welded       ■ Threaded         Casing diameter								
Casing diameter	8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ■ Threaded							
TYPE OF SCREEN OR PERFORATION MATERIAL:         □ Stainless Steel       □ Fiberglass         □ Brass       □ Galvanized Steel       □ Concrete tile         □ None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:         □ Continuous Slot       □ Mill Slot       □ Cauze Wrapped       □ Torch Cut       □ Drilled Holes       □ Other (Specify)         □ Louvered Shutter       □ Key Punched       □ Wire Wrapped       □ Saw Cut       □ None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From .f. to .f.       f. f. From	Casing diameter 2 in to 16 ft Diameter in to ft Diameter in to ft							
□       Steel       □       Fiberglass       ■       PVC       □       Other (Specify)       □         □       Brass       □       Galvanized Steel       □       None used (open hole)       □         □       Continuous Slot       ■       Mill Slot       □       Gauze Wrapped       □       Torch Cut       □       Drilled Holes       □       Other (Specify)	Casing height above land surface							
□ Brass       □ Galvanized Steel       □ Concrete tile       □ None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       □ Torch Cut       □ Drilled Holes       □ Other (Specify)         □ Louvered Shutter       □ Key Punched       □ Wire Wrapped       □ Saw Cut       □ None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       .f. to       .f. f. From       .f. to       .f. to         GRAVEL PACK INTERVALS:       From       .f. to       .f. f. From       .f. to       .f. to <td< td=""><td colspan="8"></td></td<>								
SCREEN OR PERFORATION OPENINGS ARE:       Continuous Slot       Mill Slot       Gauze Wrapped       Torch Cut       Drilled Holes       Other (Specify)         Louverd Shutter       Key Punched       Wire Wrapped       Saw Cut       None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft, to       ft, From       ft, to       ft, ft, From         GRAVEL PACK INTERVALS:       From       ft, to       ft, ft, From       ft, to       ft, ft, From         Grout Intervals:       From       ft, to       ft, ft, From       ft, ft, From       ft, ft, From         Grout Intervals:       From       ft, to       ft,								
□ Louvered Shutter       □ Key Punched       □ Wire Wrapped       □ Saw Cut       □ None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From								
SCREEN-PERFORATED INTERVALS: From								
GRAVEL PACK INTERVALS: From	Louvered Shutter Likey Punched Liwire Wrapped Li Saw Cut Li None (Open Hole)							
9 GROUT MATERIAL:       □ Neat cement       □ Cement grout       ■ Bentonite       □ Other         Grout Intervals:       From       .f., From       .f., From       .f., From       .f., From         Nearest source of possible contamination:       □       .f., From       .f., From       .f., From       .f., From         Septic Tank       □ Lateral Lines       □ Pit Privy       □ Livestock Pens       □ Insecticide Storage         □ Sewer Lines       □ Cess Pool       □ Sewage Lagoon       □ Fuel Storage       □ Abandoned Water Well         □ Other (Specify)       Trust. Fund Site U2-Q6-D06968       □ Fredivard       □ Fertilizer Storage       □ Oil Well/Gas Well         □ FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVAL         0.5       Grass/soil       □       □       .f.         0.5       I Silt, clayey, dk brown       □       .f.         10       12.5       Sand, course grain, silty, grey       □       .f.         12.5       16       Weathered Shale, grey to It grey brittle       □       .f.         10       12.5       Sand, course grain, silty. grey       □       .f.         11       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:       This water well was ∎ constru	GRAVEL PACK INTERVALS: From 4 + to 16 + From + to - + From + + From + to - + From + to - + From + + Fr							
Grout Intervals:       From       1       ft. to       4       ft. From       Freitilizer Storage       ft. From       Freitilizer Storage       ft. From       Freitilizer Storage       ft. From       ft. From       ft. From       Freitilizer Storage       ft. From	9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other							
Nearest source of possible contamination:	Grout Intervals: From							
Sewer Lines       □ Cess Pool       □ Sewage Lagoon       □ Fuel Storage       □ Abandoned Water Well         □ Other (Specify)       Trust.Fund site       □ Seoge Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         □ Other (Specify)       Trust.Fund site       □ Seoge Obe96       □ Fertilizer Storage       □ Oil Well/Gas Well         □ other (Specify)       Trust.Fund site       □ Seoge Obe96       □ From well?       0.       0.1 Well/Gas Well         □ other (Specify)       Trust.Fund site       □ Seoge Obe96       □ From well?       0.       0.1 Well/Gas Well         □ other (Specify)       Trust.Fund site       □ Seoge Obe96       □ From well?       0.       0.1 Well/Gas Well         □ other (Specify)       Trust.Fund site       □ Seoge Obe96         □ 12.5       16       Weathered Shale. grey to It grey brittle       □ Seoge Obe96       □ Seoge0 Obe96       □ Seoge Obe96       □ S	Nearest source of possible contamination:							
□ Watertight Sewer Lines       □ Seepage Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         ■ Other (Specify)       Trust Fund site U2-096-00696								
Other (Specify) Trust Fund site U2-096-00696 Direction from well? On-site Distance from well? 0 IITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVAL O O O.5 Grass/soil O S I O Silt, clayey, dk brown I O I2.5 Sand, course grain, silty, grey I2.5 I6 Weathered Shale, grey to lt grey brittle TD I6 I I CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 7/15/19 Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Entiported Bureau of Water, GWTS Section, 100 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								
Direction from well?       On-site       Distance from well?       Q       ft.         10       FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVAL         0       0.5       Grass/soil       Image: Construct of	Other (Specify) Jrust Eund site U2-096-00696							
0       0.5       Grass/soil       Interview of the set of the	Direction from well? .On							
0.5       10       Silt, clayey, dk brown         10       12.5       Sand, course grain, silty, grey         12.5       16       Weathered Shale, grey to lt grey brittle         TD       16         Notes: Amoco Food Shop, U2-096-00696         Il CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year).7/15/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585			LITHOLOGIC LOG	FROM	TO L	ITHO. LOG (cont.) o	or PLUGGING INTERVAL	
10       12.5       Sand. course grain. silty. grey         12.5       16       Weathered Shale. grey to it grey brittle         TD       16         Notes:       Amoco Food Shop, U2-096-00696         II       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:         This water well was       constructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, or irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, or irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, or irreconstructed, or irreconstructed, irreconstructed, or irreconstructed, irreconstructed, or			die brown			<u> </u>		
12.5       16       Weathered Shale, grey to it grey brittle         TD       16         Notes:       Amoco Food Shop, U2-096-00696         Interview       Interview         Interview       Interview </td <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td>					<u> </u>			
TD       16         Image: Notes: Amoco Food Shop, U2-096-00696         Image: Not					<u> </u>			
Image: Notes:       Amoco Food Shop, U2-096-00696         In CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:       This water well was in constructed, in reconstructed, or in plugged under my jurisdiction and was completed on (mo-day-year).         Inder my jurisdiction and was completed on (mo-day-year).       7/1.5/.19				·	<u>├</u>			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year). 7/15/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585					<u>├</u> ────────			
under my jurisdiction and was completed on (mo-day-year) .7/15/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585			Notes: Amoco Food Shop, U2-096-00696					
under my jurisdiction and was completed on (mo-day-year) .7/15/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585								
under my jurisdiction and was completed on (mo-day-year) .7/15/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585								
Kansas Water Well Contractor's License No. 585	11 CONTRACTOR'S	o UK LAND	UWNER'S CERTIFICATIO	JN: This wate	this record is	constructed, $\Box$ rec	onstructed, or ∐ plugged	
under the business name of Associated Environmental. Inc	Kansas Water Well Con	ntractor's Lic	ense No. 585 This V	Vater Well Re	cord was comp	leted on mo-day-	year) 7/31/19	
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under the business nam	e of Associ	ated Environmental. Inc.	Si	ignature	La Staling		
				KSA 82a-12		for your records. Telep	Revised 7/10/2015	

514-32-1W NE NG NW NW Summer



Scale:

File Name Amoco SSA Rpt.dwg